BASE CONTRACT - CONSTRUCTION SCHEDULE				
Based on Award		April 1, 1998		
Based on Notice to Proceed		April 10, 1998		
	Activity	Schedule Date		
1.	Start excavation of OSDF East Impacted Material stockpiles and start placement of Impacted Material in Cell 1	June 1, 1998		
2,	Start excavation of Inactive Flyash Pile	June 8, 1998		
3.	Complete Clay Liner - Cell 2	August 12, 1998 MILESTONE		
4.	Complete Secondary and Primary liners - Cell 2	October 8, 1998		
5.	Complete Placement of Protective Layer and Select Impacted Material Layer - Cell 2	November 16, 1998 MILESTONE		
6.	Complete excavation of Above WAC Material including spreading in OU1 Stockpile	September 30, 1998 MILESTONE		
7.	Complete excavation of Inactive Flyash Pile including interceptor ditch No. 2 and complete Impacted Material Placement in Cell 1	November 16, 1998		
8.	Complete excavation of West Impacted Material Stockpile including 6" excavation and placement in Cell 1 and 2	November 16, 1998 MILESTONE		
9.	Complete Base Contract	February 16, 1999		

Milestone completion dates are as shown on the Construction Schedule. Milestones are contractual requirements for which no deviation is permitted. The Construction Schedule is Fluor Daniel Fernald's concept of performing the work. It is the Contractor's responsibility to schedule the work to meet the milestones.

OPTION A - CONSTRUCTION SCHEDULE				
Based on Award		February 9, 1999		
Based on Notice to Proceed		February 16, 1999		
	Activity	Schedule Date		
1.	Start excavation of the South Field (West) and start Impacted Material Placement	April 1, 1999		
2.	Complete Clay Liner - Cell 3	July 1, 1999 MILESTONE		
3.	Complete Secondary and Primary liners - Cell 3	September 30, 1999		
4.	Complete Placement of Protective Layer and Select Impacted Material Layer - Cell 3	November 15, 1999 MILESTONE		
5.	Complete excavation and containerization of Lead Contaminated Soil	June 1, 1999		
6.	Start placement of Impacted Material from Sewage Treatment Plant in Cell 2	April 1, 1999		
7.	Complete placement of Impacted Material from Sewage Treatment Plant in Cell 2	September 30, 1999		
8.	Start excavation of Active Flyash Pile (Bottom)	October 4, 1999		
9.	Complete Contouring Layer - Cell 1 Cap	November 15, 1999 MILESTONE		
10.	Complete excavation of South Field (West), South Field Stockpile, and Active Flyash Pile (Top & Bottom) and complete Impacted Material Placement in Cell 1, 2 and 3	November 15, 1999 MILESTONE		
11.	Complete Option A	February 16, 2000		

Milestone completion dates are as shown on the Construction Schedule. Milestones are contractual requirements for which no deviation is permitted. The Construction Schedule is Fluor Daniel Fernald's concept of performing the work. It is the Contractor's responsibility to schedule the work to meet the milestones.

OPTION B - CONSTRUCTION SCHEDULE			
Based on Award		February 7, 2000	
Based on Notice to Proceed		February 17, 2000	
	Activity	Schedule Date	
1.	Start excavation of South Field (East) and start Impacted Material Placement in Cell 2 and 3	April 3, 2000	
2.	Complete excavation of South Field (East) and complete Impacted Material Placement in Cell 2 and 3	October 15, 2000 MILESTONE	
3.	Complete Option B	November 3, 2000	

OPTION C - CONSTRUCTION SCHEDULE			
Based on Award		February 7, 2000	
Based on Notice to Proceed		February 14, 2000	
	Activity	Schedule Date	
1.	Start Cap Construction - Cell 1	April 3, 2000	
2.	Complete Clay Cap - Cell 1	May 30, 2000 MILESTONE	
3.	Complete Biointrusion Layer - Cell 1	September 7, 2000	
4.	Complete Cap Construction and Option C	November 3, 2000 MILESTONE	

Milestone completion dates are as shown on the Construction Schedule. Milestones are contractual requirements for which no deviation is permitted. The Construction Schedule is Fluor Daniel Fernald's concept of performing the work. It is the Contractor's

responsibility to schedule the work to meet the milestones.